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the following questions concerning the conservation of momentum using the equations below.

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= A(mv) impulse = FAt net momentum = net momentum after 2 2 after 2 2 before 11 1.

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m1 v1 = m2 v2.(12,000)(2) =(22,000) v2 m2 =mass of both cars 12,000 + 10,000.24,000 = 22,000 v2.24,000/22,000 = v2. $v2 = 1.1 \text{m/s} \cdot 8 \cdot \text{A}$ 9,300 kg. railroad car traveling at a velocity of 15m/s...

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momentum of shell and gun shell gun kg m m s s m s 0 =(0.0500 kg)(400.) +(3.00 kg)(v) v = -6.67vou vour buddy combined km km h h km h (M)(0) + (M)(4)= (2M)(v) 4M = 2M v 4M v = 2 M km km = 2h h Joe & Bo's car before Melinda's car before m m s s

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Review crucial facts such as Newton's third law of motion and the law of conservation of momentum ...

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system, the total momentum of objects in the system before a collision is equal to the total momentum in the system after the collision, momentum (p) - the quantity of motion of an object or, mass in motion; it is calculated by multiplying the mass of an object by the velocity of an object. Page 36/38

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